

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended) A method for providing access through a wireless device to a user's computer or network comprising:

receiving a request from the wireless device that is using a communication protocol of either WAP or i-Mode that are incompatible with each other;

detecting the type of device performing the request;

determining the software being used for access;

determining the network service being used by the wireless device;

establishing a connection between a controller and the user's computer;

interpreting the request from the device; .

sending the request to the user's computer in the appropriate format;

receiving a response from the user's computer;

translating the response into the appropriate ~~format~~ language for the wireless device; and

sending information received from the user's computer to the wireless device in the appropriate ~~format~~ language compatible for the wireless device in either WAP or i-Mode regardless of the type of wireless device, language, or protocols used.

Claim 2.(original) The method of claim 1 wherein the information includes data and software application resident at the user's computer.

Claim 3.(currently amended) A method for providing access through a wireless device to a user's computer comprising:

 sending user verification information in response to a log-on request from a wireless device;

 authenticating the wireless user to permit access to a controller;

 detecting format parameters of the wireless device that includes any communication protocols of either WAP or i-Mode; and

 sending information to the wireless device from the user's computer in an appropriate format language compatible for the wireless device in either WAP or i-Mode regardless of the type of wireless device, language, or protocols used.

Claim 4. (original) The method of claim 3 further including establishing a connection between the controller and the user's computer.

Claim 5. (original) .The method of claim 3 further including storing information for access by the user's wireless device when connection to the user's computer is not established.

Claim 6. (original) The method of claim 5 further including transmitting manipulated information to the user's computer when a connection to the user's computer is established.

Claim 7. (original) The method of claim 5 further including storing manipulated information until a connection to the user's computer is established.

Claim 8. (currently amended) A method for providing access through a wireless device to a user's computer comprising:

receiving a request from the wireless device using any communication protocol;

sending the request to the user's computer in an appropriate format for the users computer;

sending information received from the user's computer to the device in an ~~appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 9. (original) The method of claim 8 further including storing data entered through the wireless device when a communication link is unavailable to the user's computer.

Claim 10. (original) The method of claim 8 wherein the request receiving further includes detecting information concerning the type of wireless device being used.

Claim 11. (original) The method of claim 10 further including using the device detection information to authorize access to the user's computer.

Claim 12. (original) The method of claim 8 wherein the request receiving further includes receiving requests in any language.

Claim 13.(currently amended) The method of claim 8 wherein the request receiving further includes receiving request from wireless devices using ~~any communication protocol~~ WAP or i-Mode.

Claim 14.(original) The method of claim 8 further including maintaining a secure environment for data entry and data collection from the user's computer.

Claim 15.(currently amended) A method for providing access through a wireless device to a user's computer comprising:

receiving a request from the wireless device using any communication protocol;

detecting the type of device performing the request;

applying appropriate logic required to transmit the request to the user's computer; and

sending information received from the user's computer to the device in a ~~format appropriate~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 16. (original) The method of claim 15 further including applying appropriate logic to the information received from the user's computer for further communication to the wireless device.

Claim 17.(original) The method of claim 15 further including encrypting transmissions between the wireless device and the user's computer.

Claim 18. (original) The method of claim 15 further including notifying a user when access to the user's computer is attempted.

Claim 19. (original) The method of claim 15 further including recording time and date information of access attempt to the user's computer.

Claim 20. (original) The method of claim 15 wherein the application of logic further includes using plug-ins.

Claim 21. (original) The method of claim 20 wherein the plug-ins are specific to the type of application which access is desired from the user's computer by the wireless device.

Claim 22. (currently amended) A computerized system for providing access through a wireless device to a user's computer , comprising:

a memory device; and

a processor disposed in communication with the memory device, the processor configured to: send user verification information in response to a log-on request from a wireless device, authenticate the wireless device to permit access to a controller, detect format parameters of the wireless device using any communication protocol, and send information to the wireless device from the user's computer in ~~an appropriate format~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 23. (currently amended) A computerized system for providing access through a wireless device to a user's computer , comprising:

a memory device; and

a processor disposed in communication with the memory device, the processor configured to

receive a request from the wireless device using any communication protocol;

send the request to the user's computer in an appropriate format for the users computer;

send information received from the user's computer to the wireless device in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 24. (currently amended) A computerized system for providing access through a wireless device to a user's computer , comprising:

a memory device; and

a processor disposed in communication with the memory device, the processor configured to:

receive a request from the wireless device using any communication protocol;

detect the type of device performing the request;

apply appropriate logic required to transmit the request to the user's computer; and

send information received from the user's computer to the wireless device in ~~a format appropriate~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 25. (currently amended) A computerized system for providing access through a wireless device to a user's computer , comprising:

means for sending user verification information in response to a log-on request from a wireless device,

means for authenticating the wireless device to permit access to a controller,

means for detecting format parameters of the wireless device using any communication protocol, and

means for sending information to the wireless device from the user's computer in ~~an appropriate format~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 26. (currently amended) A computerized system for providing access through a wireless device to a user's computer, comprising:

means for receiving a request from the wireless device using any communication protocol;

means for sending the request to the user's computer in an appropriate format for the users computer; and

means for sending information received from the user's computer to the device in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 27. (currently amended) A computerized system for providing access through a wireless device to a user's computer, comprising:

means for receiving a request from the wireless device using any communication protocol;

means for detecting the type of device performing the request;

means for applying appropriate logic required to transmit the request to the user's computer; and

means for sending information received from the user's computer to the device in ~~an appropriate format~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 28. (currently amended) A computer readable medium comprising:

code for receiving a request from the wireless device using any communication protocol;

code for sending the request to the user's computer in an appropriate format for the users computer; and

code for sending information received from the user's computer to the device in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 29. (original) The computer readable medium of claim 28 further including code for applying appropriate logic required to transmit the request to the user's computer.

Claim 30. (original) The computer readable medium of claim 28 further including code for maintaining secure communication between the wireless device and the user's computer.

Claim 31. (currently amended) A method of using a wireless device to access a user's computer comprising:

sending a request from the wireless device using any communication protocol;

using software to gain access;

receiving verification of a connection between a controller and the user's computer;

sending the request to the user's computer in the appropriate format; and

receiving a response from the user's computer in any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 32. (original) The method of claim 31 further including receiving information concerning data and at least one software application resident at the user's computer.

Claim 33. (currently amended) A method of using a wireless device to access a remote user's computer comprising:

receiving user verification information in response to a log-on request from the wireless device using any communication protocol;

sending authentication information to permit access to a controller;

and

receiving information at the wireless device from the remote user's computer ~~in an appropriate format~~ in any language that is compatible to the wireless device that is readable to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 34. (original) The method of claim 33 further including receiving verification that a connection is established between the controller and the user's computer.

Claim 35. (original) The method of claim 33 further including using stored information from the remote user's computer resident at the controller when connection to the user's computer is not established.

Claim 36. (original) The method of claim 35 further including sending a request to store manipulated information until a connection to the user's computer is established.

Claim 37. (currently amended) A method of using a wireless device to access a remote user's computer comprising:

sending a request from the wireless device using any communication protocol for connection to a controller;

sending a request to the remote user's computer which is translated in an appropriate format by the controller;

receiving information from the remote user's computer to the wireless device in an appropriate format any language that is compatible to the wireless device and readable to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 38. (original) The method of claim 37 further including executing commands from the wireless device from software resident at the remote user's computer.

Claim 39. (original) The method of claim 37 wherein the receiving information further includes data and at least one software application resident at the remote user's computer.

Claim 40. (original) The method of claim 39 further including manipulating the data on the wireless device.

Claim 41. (original) The method of claim 40 wherein the manipulated data is sent back to the user's computer for storage.

Claim 42. (original) The method of claim 37 wherein the requests sending further includes sending requests from wireless devices using any communication protocol.

Claim 43. (original) The method of claim 37 further including sending to the user's computer and receiving data from the user's computer in a secure environment.

Claim 44. (currently amended) A method of using a wireless device to access a remote user's computer comprising:

sending a request from the wireless device using any communication protocol; and

receiving information from the remote user's computer to the wireless device in ~~a format appropriate~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 45. (original) The method of claim 44 further including contacting the user's computer from more than one wireless device.

Claim 46. (original) The method of claim 44 further including sending encrypted transmissions between the wireless device and the user's computer.

Claim 47. (original) The method of claim 44 further including receiving notification when access to the user's computer is attempted.

Claim 48. (original) The method of claim 44 further including receiving time and date information of access attempt to the user's computer.

Claim 49. (original) The method of claim 44 further including using plug-ins to communicate with the user's computer.

Claim 50. (original) The method of claim 49 wherein the plug-ins are specific to the type of application which access is desired from the user's computer by the wireless device.

Claim 51. (currently amended) A computerized system for using a wireless device to access a user's computer comprising:

a memory device; and

a processor disposed in communication with the memory device, the processor configured to:

receive user verification information in response to a log-on request from a wireless device using any communication protocol, send authentication information to permit access to a controller, and receive information from the user's computer ~~in an appropriate format~~ any language that is compatible to the wireless device and readable to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 52. (currently amended) A computerized system using a wireless device to access a user's computer comprising:

a memory device; and

a processor disposed in communication with the memory device, the processor configured to

send a request by using any communication protocol to the user's computer in an appropriate format for the user's computer;

receive information from the user's computer in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 53. (currently amended) A computerized system using a wireless device to access a user's computer comprising:

a memory device; and

a processor disposed in communication with the memory device, the processor configured to:

send a request from the wireless device using any communication protocol;

receive information from the user's computer in ~~a format appropriate~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used; and

transmit data for storage on the user's computer.

Claim 54. (currently amended) A computerized system using a wireless device to access a user's computer comprising:

means for receiving user verification information in response to a log-on request from a wireless device using any communication protocol;

means for sending authentication information from the wireless device to permit access to a controller, and

means for receiving information from the user's computer in ~~an appropriate format~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 55. (currently amended) A computerized system using a wireless device to access a user's computer comprising:

means for sending a request from the wireless device using any communication protocol; and

means for receiving information from the user's computer to the device in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 56. (currently amended) A computerized system using a wireless device to access a user's computer comprising:

means for sending a request from the wireless device using any communication protocol;

means for receiving information from the user's computer to the wireless device in ~~a format appropriate~~ any language that is compatible to the wireless device regardless of the type of wireless device, language, or protocols used; and

means for storing user manipulated information on the user's computer through the wireless device.

Claim 57. (currently amended) A computer readable medium for using a wireless device to access a user's computer comprising:

code for sending a request from the wireless device using any communication protocol; and

code for receiving information from the user's computer in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.

Claim 58. (original) The computer readable medium of claim 57 further including code for storing user manipulated information on the user's computer through the wireless device.

Claim 59. (original) The computer readable medium of claim 57 further including code for maintaining secure communication between the wireless device and the user's computer.

Claim 60. (currently amended) A computer readable medium for using a wireless device to access a remote user's computer comprising:

code for sending a request from the wireless device using any communication protocol;

code for executing software commands resident at the remote user's computer; and

code for receiving information from the user's computer in ~~an appropriate format~~ any language that is compatible for the wireless device regardless of the type of wireless device, language, or protocols used.